

Re: POLL: Some finite coin sequences are not computable

Source: <http://sci.tech-archive.net/Archive/sci.math/2005-01/2023.html>

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Date: 01/07/05

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|-/erc wrote:

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> "Will Twentyman" <wtwentyman@read.my.sig> wrote in
>
>>|-/erc wrote:
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>>>"Will Twentyman" <wtwentyman@read.my.sig> wrote in
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>>>
>>>>|-/erc wrote:
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>>>>
>>>>
>>>>>1 Some finite coin sequences are not computable
>>>>
>>>>false.
>>>>
>>>>
>>>>>2 All coin sequences are computable to infinite length.
>>>>
>>>>false.
>>>>
>>>
>>>
>>>>To contradict "all coin sequences are computable to infinite length"
>>
>>>3' : Some coin sequences are not computable to infinite length
>>
>>>>3 Some coin sequences are only computable to finite length.
>>>>Contradiction. [~1] <-/-> [3]
>>
>>>Where do you see a contradiction?
>
```

sci.math: Re: POLL: Some finite coin sequences are not computable

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Care to elaborate a little? I don't see a contradiction.

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